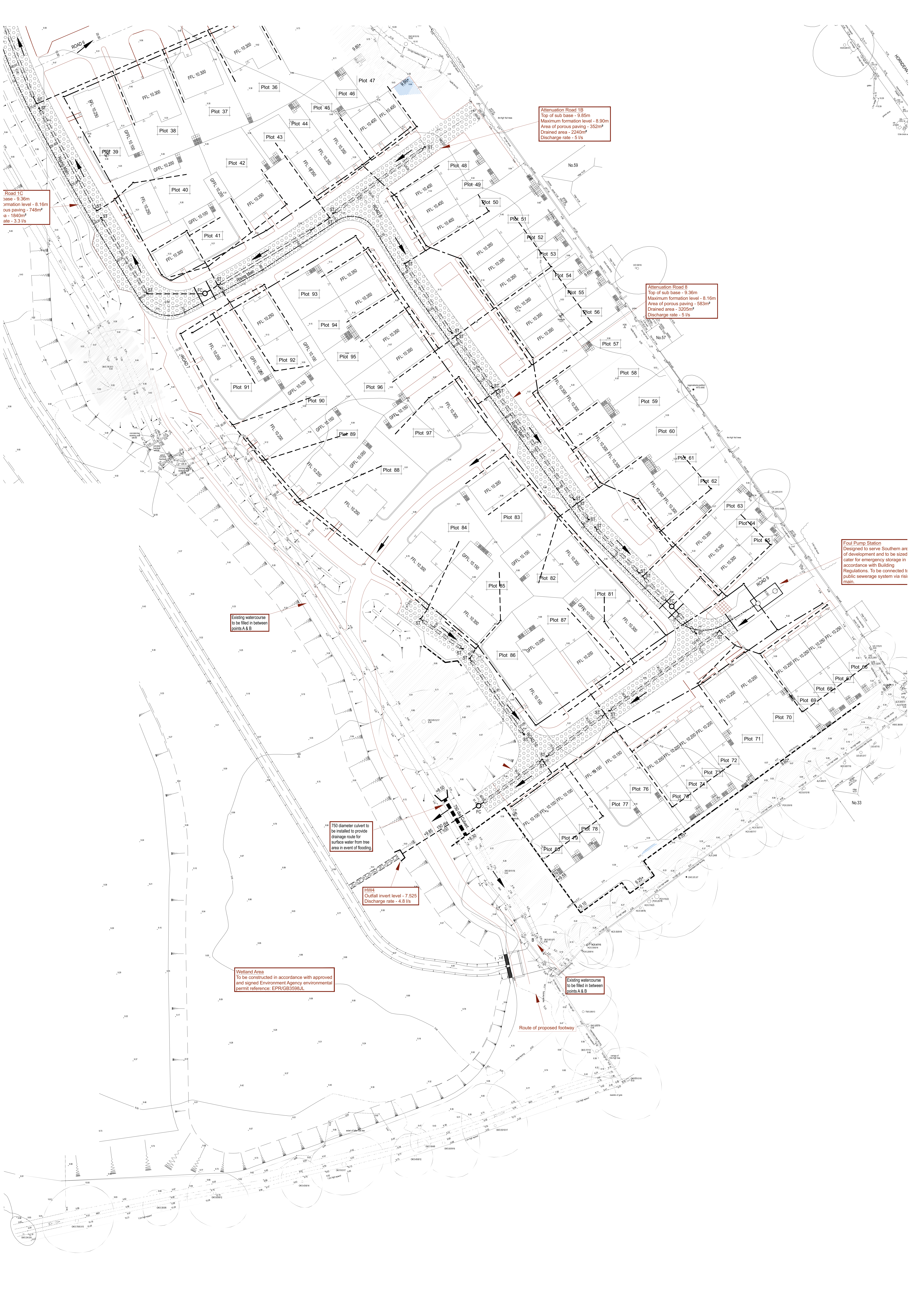




Road 1C
Top of sub base - 9.36m
Maximum formation level - 8.16m
Area of porous paving - 748m²
Discharge rate - 3.3 l/s

Attenuation Road 18
Top of sub base - 9.85m
Maximum formation level - 8.90m
Area of porous paving - 352m²
Discharge rate - 5 l/s

Attenuation Road 8
Top of sub base - 9.36m
Maximum formation level - 8.16m
Area of porous paving - 583m²
Discharge rate - 5 l/s

Existing watercourse
to be filled in between
points A & B

750 diameter culvert
to be installed to provide
drainage route for
surface water from tree
area in event of flooding

HW4
Outfall invert level - 7.525
Discharge rate - 4.8 l/s

Wetland Area
To be constructed in accordance with approved
and signed Environment Agency environmental
permit reference: EPR/GB3598JL

Existing watercourse
to be filled in between
points A & B

Foul Pump Station
Designed to serve Southern area
of development and to be sized
cater for emergency storage in
accordance with Building
Regulations. To be connected to
public sewerage system via riser
main

Route of proposed footway